

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph no. [47] with the following amended paragraph:**

The bandpass filter circuit BPF is constituted by a SAW filter, and a matching circuit is connected between the SAW filter and the first port P1. The matching circuit is constituted by a capacitance element C32 and an inductance element L7, not only functioning to match the input impedance of the SAW filter when viewed from the antenna to a predetermined impedance (for instance, about  $50 \Omega$ ), but also functioning as a phase shifter. The phase shifter has a function to adjust a phase, such that the SAW filter has high impedance when viewed from the first port P1. Accordingly, high impedance can be achieved in the frequency bands of the first and ~~second~~ third communications systems while obtaining predetermined impedance at a passband frequency.